

PA-D50

SPECIFICATIONS

PRIMARY APPLICATION Mid-high

Horn Throat Exit Diameter 22 mm (0.87")

Mounting Type Screw-on

Nominal Impedance 8 or 16 Ω

Power Handling 100 Hour

IEC Noise 50 w

Power Handling Continuous

Program 75 w

Sensitivity 1w/1m 109 dB

Frequency Response 220-7k Hz

ADDITIONAL DESCRIPTIVE DATA

Diaphragm Material Phenolic Resin

Voice Coil Diameter 51.8 mm (2.04")

Voice Coil Material Copper
(High Temperature)

Voice Coil Former Kapton
(Polyimide)

Magnet Material Alnico

Magnet Dimension 45 x 30 mm

Flux Density (Gauss) 13,500

WEATHER-RESISTANCE

MOUNTING INFORMATION

Overall Diameter 110 mm (4.33")

Overall Depth 96 mm (3.79")

Net Weight 1.55 Kg (3.41 lb)

Shipping Weight 1.65 Kg (3.63 lb)

PACKING CARTON DIMENSION..... 130 x 140 x 130 mm



PA-D100

SPECIFICATIONS

PRIMARY APPLICATION Mid-High

Horn Throat Exit Diameter 22 mm (0.87")

Mounting Type Screw-ON

Nominal Impedance 8 or 16 Ω

Power Handling 100 Hour

IEC Noise 75 w

Power Handling Continuous

Program 120 w

Sensitivity 1w/1m 109 dB

Frequency Response 200-7k Hz

WEATHER-RESISTANCE

ADDITIONAL DESCRIPTIVE DATA

Diaphragm Material Phenolic Resin

Voice Coil Diameter 51.8 mm (2.04")

Voice Coil Material Copper
(High Temperature)

Voice Coil Former Kapton
(Polyimide)

Magnet Material Alnico

Magnet Dimension 50 x 35 mm

Flux Density (Gauss) 15,000

MOUNTING INFORMATION

Overall Diameter 116.6 mm (4.59")

Overall Depth 102 mm (4.0")

Net Weight 2.89 Kg (6.16 lb)

Shipping Weight 2.9 Kg (6.38 lb)

PACKING CARTON DIMENSION..... 130 x 140 x 130mm



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